



iSCSI discovery network

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Patents 1 - 14 on iSCSI discovery network. (0.27 seconds)

Device discovery methods and systems implementing the same

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US Pat. 7225243 - Filed Mar 14, 2001 - Adaptec, Inc.

A system for target device **discovery** on a **network** as recited in claim 21, wherein the **network** is one of an **iscsi network**, ...

Network data storage-related operations

US Pat. 7007142 - Filed Feb 19, 2002 - Intel Corporation

iscsi Naming and **Discovery**. M. Bakke et al., Internet Draft, ... include first and second **network** nodes coupled together via a **network** communications link, ...

Switching system

US Pat. 6985956 - Filed Nov 2, 2001 - Sun Microsystems, Inc.

Network Management Systems (NMS) such as HP Open View utilize these standards ... on the specified Pirus FC port to an IP/LUN pair on a remote **ISCSI** target. ...

Method and apparatus for migrating volumes and virtual disks

US Pat. 7085883 - Filed Oct 30, 2002 - Intransa, Inc.

Target **discovery** may be performed either by using the **iscsi** target ... 26A to another storage controller 26C in the distributed storage **network** 20. ...

System and method for configuring fibre-channel devices

US Pat. 7200610 - Filed Apr 22, 2002 - Cisco Technology, Inc.

An exemplary **discovery** process for a fibre-channel based storage **network** used in ... this command specifies a SCSI routing service named zeus and an **iscsi** ...

Systems and methods for implementing host-based security in a computer network

US Pat. 7162630 - Filed Aug 30, 2002 - Adaptec, Inc.

iscsi path 320 represents the path for carrying SCSI commands and data. TOE/NIC path 322 allows TAAS 302 to perform NIC (**network** interface card) processing ...

System, method, and software for a virtual host bus adapter in a storage ...

US Pat. 7240098 - Filed May 9, 2002 - Cisco Technology, Inc.

(The **iscsi** driver normally does not have ownership over a buffer. ... drivers completion of the **discovery** operation (or other block input-output operations. ...

Integrated topology management method for storage and IP networks

US Pat. 7243144 - Filed Sep 26, 2002 - Hitachi, Ltd.

In addition, the storage **network** management application includes an application ... if that storage **network** node is a **iscsi** node or a Fibre Channel node. ...

Reconfigurable, virtual processing system, cluster, **network** and method

US Pat. 7231430 - Filed Jan 4, 2002 - Egenera, Inc.

... fibre channel (Gigabit Ethernet with **iscsi** is another exemplary connectivity).
... If **discovery** is activated later, the control node that performs the ...

Method and apparatus for accessing memory using Ethernet packets

US Pat. 7072823 - Filed Mar 29, 2002 - Intransa, Inc.

Advantageously, the present invention may support a **discovery** and management ...
it can also support 5 several higher-layer protocols such as **ISCSI**, **ISNS**, ...

Switching system method for discovering and accessing SCSI devices in ...

US Pat. 7089293 - Filed Nov 2, 2001 - Sun Microsystems, Inc.

The first aspect is device **discovery**, the second is device monitoring. ...
a LUN on the specified Pirus FC port to an IP/LUN pair on a remote **ISCSI** target. ...

Method and apparatus for a global cache directory in a storage cluster

US Pat. 6996674 - Filed May 7, 2001 - International Business Machines Corporation

In a SAN, a back-end **network** connects multiple storage devices via ...
ESCON (enterprise systems connection), Fibre Channel, Infiniband, and **iscsi** (SCSI ...

Device centric **discovery** and configuration for fabric devices

US Pat. 6965951 - Filed May 17, 2002 - Sun Microsystems, Inc.

2 illustrates an example of a storage area **network** (SAN) coupled to host computers
and. ... architecture or Small Computer System Interface over IP (**iscsi**). ...

Software application domain and storage domain characterization process and ...

US Pat. 7058545 - Filed Sep 16, 2002 - Hewlett-Packard Development Company, L.P.

... host server adapter information (Fibre Channel, **ISCSI** and SCSI), ...
uniquely identify ports on a **network** during **discovery** and **network** initialization. ...

iSCSI discovery network

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Patents 1 - 14 on iSCSI discovery. (0.20 seconds)

Method and apparatus for migrating volumes and virtual disks

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US Pat. 7085883 - Filed Oct 30, 2002 - Intransa, Inc.

Target **discovery** may be performed either by using the **iscsi** target **discovery** mechanism, or using a **discovery** service defined by **iscsi** such as Internet ...

Network data storage-related operations

US Pat. 7007142 - Filed Feb 19, 2002 - Intel Corporation

28,2006 M. Bakke et al., IPS Internet Draft, draft-ietf-ips-iscsi-name- disc-03.txt.

iscsi Naming and **Discovery**. M. Bakke et al., Internet Draft, ...

Device **discovery** methods and systems implementing the same

US Pat. 7225243 - Filed Mar 14, 2001 - Adaptec, Inc.

A system for target device **discovery** on a network as recited in claim 21, wherein the network is one of an **iscsi** network, ...

Switching system

US Pat. 6985956 - Filed Nov 2, 2001 - Sun Microsystems, Inc.

Device **Discovery** FIG. 32 illustrates device **discovery** in accordance with the ... on the specified Pirus FC port to an IP/LUN pair on a remote **ISCSI** target. ...

Integrated topology management method for storage and IP networks

US Pat. 7243144 - Filed Sep 26, 2002 - Hitachi, Ltd.

... protocols, such as, Fibre Channel, IP and **iscsi**, may be **discovery** process for storage-related devices in accordance end system 104. FIG. ...

System and method for configuring fibre-channel devices

US Pat. 7200610 - Filed Apr 22, 2002 - Cisco Technology, Inc.

In some embodiments, a **discovery** process is used to provide data for some ... this command specifies a SCSI routing service named zeus and an **iscsi** target ...

Systems and methods for implementing host-based security in a computer network

US Pat. 7162630 - Filed Aug 30, 2002 - Adaptec, Inc.

Examples of such processing include the deployment of a **discovery** protocol, ... **iscsi** path 320 represents the path for carrying SCSI commands and data. ...

Switching system method for discovering and accessing SCSI devices in ...

US Pat. 7089293 - Filed Nov 2, 2001 - Sun Microsystems, Inc.

The first aspect is device **discovery**, the second is device monitoring. ... a LUN on the specified Pirus FC port to an IP/LUN pair on a remote **ISCSI** target. ...

System, method, and software for a virtual host bus adapter in a storage ...

US Pat. 7240098 - Filed May 9, 2002 - Cisco Technology, Inc.

(The **iscsi** driver normally does not have ownership over a buffer. ... drivers completion of the **discovery** operation (or other block input-output operations. ...

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US Pat. 7231430 - Filed Jan 4, 2002 - Egenera, Inc.

... fibre channel (Gigabit Ethernet with **iscsi** is another exemplary connectivity).

... If **discovery** is activated later, the control node that performs the ...

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Advantageously, the present invention may support a **discovery** and management ...

it can also support 5 several higher-layer protocols such as **ISCSI**, **ISNS**, ...

Method and apparatus for a global cache directory in a storage cluster

US Pat. 6996674 - Filed May 7, 2001 - International Business Machines Corporation

... nearest neighbor searching, scientific **discovery**, vector quantization, ...

ESCON (enterprise systems connection), Fibre Channel, Infiniband, and **iscsi** ...

Device centric **discovery** and configuration for fabric devices

US Pat. 6965951 - Filed May 17, 2002 - Sun Microsystems, Inc.

For example, some or all of a SAN may be based on the infiniband™ architecture

or Small Computer System Interface over IP (**iscsi**). Host adapter 304 couples ...

Software application domain and storage domain characterization process and ...

US Pat. 7058545 - Filed Sep 16, 2002 - Hewlett-Packard Development Company, L.P.

... host server adapter information (Fibre Channel, **ISCSI** and **SCSI**), ...

during **discovery** and network initialization. With this WWN assignment information ...

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iSCSI discovery network target

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Device discovery methods and systems implementing the same

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US Pat. 7225243 - Filed Mar 14, 2001 - Adaptec, Inc.

A system for **target device discovery** on a **network** as recited in claim 21, wherein the **network** is one of an **iscsi network**, ...

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System and method for configuring fibre-channel devices

US Pat. 7200610 - Filed Apr 22, 2002 - Cisco Technology, Inc.

The **target ID** identifies a particular **target** in a storage area **network**... .
command specifies a SCSI routing service named zeus and an **iscsi target** as named ...

Method and apparatus for migrating volumes and virtual disks

US Pat. 7085883 - Filed Oct 30, 2002 - Intransa, Inc.

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US Pat. 7231430 - Filed Jan 4, 2002 - Egenera, Inc.

If **discovery** is activated later, the control node that performs the **discovery** operation compares the ...

Switching system method for discovering and accessing SCSI devices in ...

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The first aspect is device **discovery**, the second is device monitoring. ...
a LUN on the specified Pirus FC port to an IP/LUN pair on a remote **ISCSI target**. ...

iSCSI discovery network target

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Term used: **ISCSI**

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1 [Data Reservoir: utilization of multi-gigabit backbone network for data-intensive research](#)

Kei Hiraki, Mary Inaba, Junji Tamatsukuri, Ryutaro Kurusu, Yukichi Ikuta, Hisashi Koga, Akira Zinzaki

November 2002 **Proceedings of the 2002 ACM/IEEE conference on Supercomputing Supercomputing '02**

Publisher: IEEE Computer Society Press

Full text available: [pdf\(289.69 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We propose data sharing facility for data intensive scientific research, "Data Reservoir"; which is optimized to transfer huge amount of data files between distant places fully utilizing multi-gigabit backbone network. In addition, "Data Reservoir" can be used as an ordinary UNIX server in local network without any modification of server softwares. We use low-level protocol and hierarchical striping to realize (1) separation of bulk data transfer and local accesses by caching, (2) file-system tr ...

2 [Network attached storage architecture](#)

Garth A. Gibson, Rodney Van Meter

November 2000 **Communications of the ACM**, Volume 43 Issue 11

Publisher: ACM Press

Full text available: [pdf\(224.67 KB\)](#) [html\(43.39 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [Kernel korner: Improving server performance](#)

Chen Chen, David Griego

January 2002 **Linux Journal**, Volume 2002 Issue 93

Publisher: Specialized Systems Consultants, Inc.

Full text available: [html\(13.31 KB\)](#) Additional Information: [full citation](#), [index terms](#)

4 [Experiences with VI communication for database storage](#)

Yuanyuan Zhou, Angelos Bilas, Suresh Jagannathan, Cezary Dubnicki, James F. Philbin, Kai Li
May 2002 **ACM SIGARCH Computer Architecture News , Proceedings of the 29th**



**annual international symposium on Computer architecture ISCA '02 ,
Proceedings of the 29th annual international symposium on Computer
architecture ISCA '02, Volume 30 Issue 2**

Publisher: IEEE Computer Society, ACM Press

Full text available: pdf(1.29 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
[Publisher Site](#)

This paper examines how VI-based interconnects can be used to improve I/O path performance between a database server and the storage subsystem. We design and implement a software layer, DSA, that is layered between the application and VI. DSA takes advantage of specific VI features and deals with many of its shortcomings. We provide and evaluate one kernel-level and two user-level implementations of DSA. These implementations trade transparency and generality for performance at different degrees ...

Keywords: Storage system, cluster-based storage, Database storage, storage area network, User-level Communication, Virtual Interface Architecture, processor overhead

5 Massive arrays of idle disks for storage archives

Dennis Colarelli, Dirk Grunwald

November 2002 **Proceedings of the 2002 ACM/IEEE conference on Supercomputing
Supercomputing '02**

Publisher: IEEE Computer Society Press

Full text available: pdf(751.87 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The declining costs of commodity disk drives is rapidly changing the economics of deploying large amounts of online or near-line storage. Conventional mass storage systems use either high performance RAID clusters, automated tape libraries or a combination of tape and disk. In this paper, we analyze an alternative design using *massive arrays of idle disks*, or MAID. We argue that this storage organization provides storage densities matching or exceeding those of tape libraries with perform ...

Results 1 - 5 of 5

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Article Information

1. Performance Evaluation of iSCSI System Optimized for Encryption Processing in Layer

Kamisaka, K.; Oguchi, M.; Yamaguchi, S.;

[Data Engineering Workshops, 2005. 21st International Conference on](#)

05-08 April 2005 Page(s):1270 - 1270

Digital Object Identifier 10.1109/ICDE.2005.259

[Abstract](#) | [Full Text: PDF\(192 KB\)](#) [IEEE CNF](#)

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IEEE JNL IEEE Journal or
Magazine

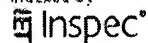
IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference
Proceeding

IET CNF IET Conference
Proceeding

IEEE STD IEEE Standard

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	key.clm. AND login.clm. AND target.clm. AND session.clm. AND discovery.clm. AND iscsi.clm. AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:17
L2	0	login.clm. AND target.clm. AND session.clm. AND discovery.clm. AND iscsi.clm. AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:17
L3	0	target.clm. AND session.clm. AND discovery.clm. AND iscsi.clm. AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:17
L4	0	session.clm. AND discovery.clm. AND iscsi.clm. AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:17
L5	4	discovery.clm. AND iscsi.clm. AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:17
L6	16	discovery AND iscsi AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:19
L7	13	target AND discovery AND iscsi AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:20
L8	8	login AND target AND discovery AND iscsi AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:20

EAST Search History

L9	6	(key OR value) AND login AND target AND discovery AND iscsi AND (726/2.ccls. OR "726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/03 16:20
S1	407	726/2.ccls. AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 15:56
S2	4	ISCSI AND 726/2.ccls. AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 15:57
S3	0	discovery authentication AND 726/2.ccls. AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 15:57
S4	11	discovery AND authentication AND 726/2.ccls. AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 15:57
S5	8	discovery AND session AND 726/2.ccls. AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 15:58
S6	8	discovery AND login AND 726/2.ccls. AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 15:58
S7	18	discovery AND access AND 726/2.ccls. AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 16:09

EAST Search History

S8	61	iscsi AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 16:11
S9	14	message AND pair AND (key OR value OR key value) AND (login OR authentication OR verify OR verification) AND iscsi AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 16:19
S10	66	(iscsi OR ip storage) AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 16:20
S11	14	(ip storage) AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 09:50
S12	1	(ip storage) AND ("726/2".ccls.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 16:36
S13	0	(internet protocol storage) AND ("726/2".ccls.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 16:36
S14	2	(internet small computer system interface) AND ("726/2".ccls.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 16:37
S15	16	(small computer system interface) AND ("726/2".ccls.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/16 16:37

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S18	12	(iscsi OR internet small computer system interface) AND discovery AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 10:53
S19	5	(iscsi OR internet small computer system interface) AND discovery AND session AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 10:53
S20	0	ISCSI AND network discovery AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:06
S21	0	small computer system interface AND network discovery AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:09
S22	0	IP network discovery AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:07
S23	0	internet protocol network discovery AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:07
S24	65	(internet protocol OR IP) AND network discovery AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:08
S25	25	(SLP OR SNS OR ICMP OR SNMP) AND (internet protocol OR IP) AND network discovery AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:08

EAST Search History

S26	61	(internet small computer system interface OR ISCSI OR iSCSI OR iscsi) AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:11
S27	0	network discovery AND (internet small computer system interface OR ISCSI OR iSCSI OR iscsi) AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:11
S28	12	discovery AND (internet small computer system interface OR ISCSI OR iSCSI OR iscsi) AND ("726".clas. OR "713".clas. OR "380".clas.) AND (@pd<"20031205" or @ad<"20031205" or @prad<"20031205" or @rlad<"20031205")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/01/17 11:12